⊛YAMAHA

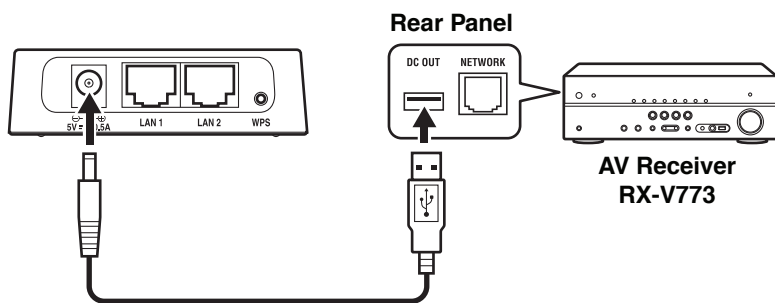## YWA-10 Wireless Network Adapter - Quick Setup Guide

The YWA-10 Wireless Network Adapter can be used to connect the RX-V773 to a wireless home network. This Quick Setup Guide walks you through using Wi-Fi Protected Setup (WPS) to automatically configure the YWA-10 to your home network. If your wireless router does not support WPS or you need additional help, please refer to the YWA-10 Owner's Manual or visit http://4wrd.it/YWAHELP
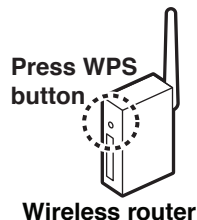
1. Connecting the YWA-10 to the RX-V773

a. Connect the supplied USB power cable to the YWA-10 and the RX-V773 back panel DC OUT 5V-0.5A USB power port.

b. Power ON the RX-V773 and **wait for one minute** after the green power light on the YWA-10 is lit, then proceed to step 2.

Rear Panel

AV Receiver RX-V773

2. Connecting the YWA-10 to your wireless network

a. Press the WPS button on your wireless router.

b. Press and hold down the WPS button on the rear of the YWA-10 for 10 seconds or until the WPS indicator light turns solid.
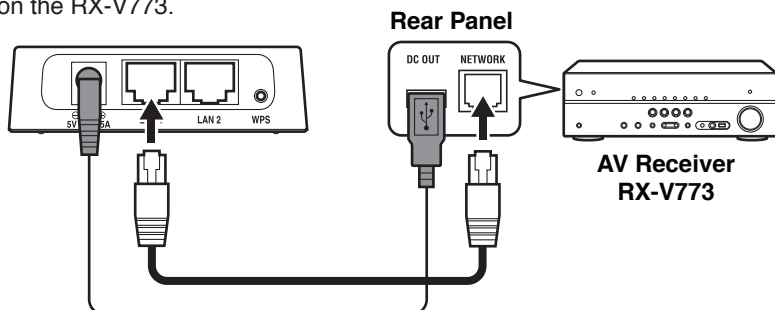
Press WPS button

Wireless router

Press and hold for 10 seconds or until the WPS light turns solid.

c. Remove your finger from the WPS button and wait for the WPS light to go out. This can take up to 2 minutes.

   Note: If the WPS indicator blinks, disconnect power of the YWA-10 and start over at Step 1.
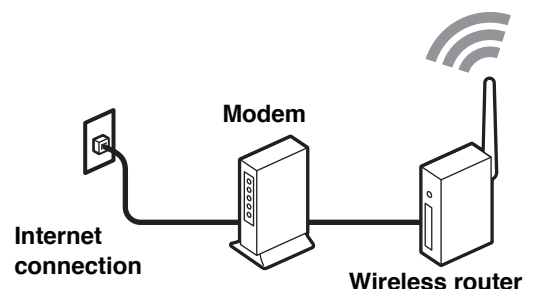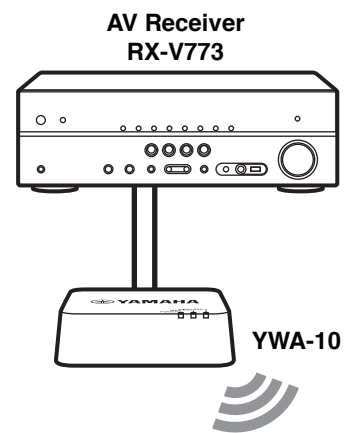
d. Connect the supplied Network cable from the YWA-10 to the Network port on the RX-V773.

Rear Panel

AV Receiver RX-V773

3. Checking Network Connectivity

Once the YWA-10 is connected to the RX-V773, you can test internet connectivity by going to the Net Radio input and selecting a station.

a. Press the Net button on the receiver remote repeatedly until Net Radio is displayed.

b. If the On-Screen Display shows Bookmarks, Locations, Genres, etc. you are successfully connected to the internet.

AV Receiver RX-V773

YWA-10

Modem

Internet connection

Wireless router

Notes:

If your wireless router does not support WPS or if you need additional help, please refer to the YWA-10 Owner's Manual or visit http://4wrd.it/YWAHELP

The Wi-Fi CERTIFIED Logo is a certification mark of the Wi-Fi Alliance.
The Wi-Fi Protected Setup Mark is a mark of the Wi-Fi Alliance.